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LIST OF PUBLICATIONS/MATERIALS CITED BY APPLICANT 	Attorney Docket No. USG 3325	Serial No. 09/718,755
	Applicant MARK H. ENGLERT	Examiner Unknown
	Filing Date NOVEMBER 22, 2000	Group Unknown <i>Paper No 2</i>

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
<i>WKE</i> A	4,126,599	11/21/78	SUGAHARA ET AL ✓			
B	4,587,279	05/06/86	SALYER ET AL ✓			
C	5,026,576	06/25/91	BENVENUTO ET AL ✓			
D	5,075,358	12/24/91	RILEY ET AL ✓			
E	5,174,818	12/29/92	SYMONS ✓			
F	5,185,389	02/09/93	VICTOR ✓			
G	5,250,153	10/05/93	IZZARD ET AL ✓			
H	5,395,442	03/07/95	DUNSTON ET AL ✓			
I	5,558,710	09/24/96	BAIG ✓			
J	5,603,758	02/18/97	SCHREIFELS ET AL ✓			
K	5,725,656	03/10/98	SHIMANOVICH ET AL ✓			
L	5,753,871	05/19/98	KAHARA ET AL ✓			
M	5,814,146	09/29/98	DI MAGGIO ET AL ✓			
N	5,879,825	03/09/99	BURKE ET AL ✓			
O	5,911,818	06/15/99	BAIG ✓			
P	5,964,934	10/12/99	ENGLERT ✓			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

OTHER PUBLICATIONS/MATERIALS
(Including Author, Title, Date, Pertinent Pages)

<i>WKE</i> Q	Ampulski, R. S. and C. W. Neal, "The Effect Of Inorganic Ions On The Adsorption And Ion Exchange Of Kymene 557H By Bleached Northern Softwood Kraft Pulp", Tappi Journal, May 1988, pp. 133-137
R	Au, C. O. and N. Thorn, <i>Applications of Wet-End Paper Chemistry</i> , Blackie Academic & professional, London 1995
S	Bates, N. A., "Polyamide-Epichlorohydrin Wet-Strength Resin", Tappi Journal, June 1969, Vol. 52, No. 6, pp. 1157-1161

- A Bates, N. A., "Polyamide-Epichlorohydrin Wet-Strength Resin", Tappi Journal, June 1969, Vol. 52, No. 6, pp. 1162-1168
- B Carr, M. E., Doane, W. M., Hamerstrand, G. E., and B. T. Hofreiter, "Interpolymer from Starch Xanthate and Polyamide-Polyamine-Epichlorohydrin Resin: Structure and Papermaking Application", Presented at the 5th Great Lakes Regional American Chemical Society Meeting, Peoria, Illinois, June 10-11, 1971
- C Coleman, A., "Non Formaldehyde Wet Strength Agents - Panel Discussion", 1983 Papermakers Conference, Tappi, pp. 31-34
- D Devore, D. I. And S. A. Fischer, "Wet-Strength Mechanism of Polyaminoamide-Epichlorohydrin Resins", Tappi Journal, August 1993, Vol. 76, No. 8, pp. 121-127
- E Espy, H. H., "Alkaline-curing Polymeric Amine-Epichlorohydrin Wet-Strength Resins", paper Distributed by Henkel Corporation, 86 pages
- F Espy, H. H., "Poly(aminoamide)-epichlorohydrin Resin - Carboxymethylcellulose Combinations for Wet and Dry Strength in Paper", 1983 Papermakers Conference, Tappi, pp. 191-195
- G Espy, H. H., and T. W. Rave, "The Mechanism Of Wet-Strength Development By Alkaline-Curing Amino Polymer-Epichlorohydrin Resins", Tappi Journal, May 1988, pp. 133-137
- H Farewell, John, *Commercially Available Chemical Agents For Paper And Paperboard Manufacture*, Tappi Press, Atlanta 1990
- I Fischer, S. A., "Structure and Wet Strength Activity of Polyaminoamide-Epichlorohydrin Resins having Azetidinium Functionality", Henkel Corp. Distributed Paper, pp. 1-20
- J Hercules Product Data Sheet, "Kymene 557H", Number 7081-1
- K Hercules Technical Data Sheet, "Kymene 557H For Wet-Strength Paper", Bulletin PM-507A
- L Merrett, K. J., "Factors Affecting The Performance Of Polyamide Type Wet Strength Resins", Appita, Vol. 37, No. 3, November 1983, pp. 233-236
- M Pahl, B. L., and H. H. Espy, "Advanced Topics In Papermaking With Alkali-Curing Polyamide Wet-Strength Resins", 1987 Advanced Topics in Wet End Chemistry - Seminar, pp. 77-82
- N Scott, W. E., *Principles of Wet End Chemistry*, Tappi Press, Atlanta 1996
- O Smock, G. A., *Handbook for Pulp & Paper Technologists*, Second Edition, Angus, Wilde Publications, Vancouver 1992
- P Spence, G., *Wet & Dry Strength Additives Short Course*, Course Notes from course given in Atlanta, GA, August 10-12, 1998
- Q Turbak, A. F., "The Structure of Kymene", Tappi Proceedings, pp. 299-303
- R Young, R. A., "Bonding of Oxidized Cellulosic Fibers and Interaction with Wet Strength Agents", Wood and Fiber, 10(2), 1978, pp. 112-119

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EXAMINER:


U.K. RAJGURU

DATE CONSIDERED:

Oct 31, 2001

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered.

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LIST OF PUBLICATIONS/MATERIALS CITED BY APPLICANT 	<u>Attorney Docket No.</u> USG 3325	<u>Serial No.</u> 09/718,755 <i>Paper No 7</i>
	<u>Applicant</u> MARK H. ENGLERT	<u>Examiner</u> Unknown
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
<i>UKR</i>	EP 1 180 559 A1	02/20/02	Armstrong World Industries, Inc.	—	—	—

OTHER PUBLICATIONS/MATERIALS
 (Including Author, Title, Date, Pertinent Pages)

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EXAMINER: <i>U. K. RAJGURU</i>	DATE CONSIDERED: <i>SEP 09, 2002</i>
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